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**From:** John Cima (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=JOHN171]  
**Sent:** 7/15/2015 3:42:19 PM  
**To:** Kenneth Roller (Services - 6) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Kenne64]  
**CC:** Doug Wight (Generation - 34) [/O=DOMINION/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=Dougla7]; 'John Klamut' [J.Klamut@gaiconsultants.com]  
**Subject:** RE: Possum Point Supplemental Info for PWCSA  
**Attachments:** PWCSA Supplemental Info - KR, DW and JC Comments.doc; PP Water Management Schematics - Cima Comments.pdf

Ken,

Attached are Doug Wight's and my comments on the Supplemental Information for the PWCSA. Most comments are related to the current philosophy from Senior Management to refer to Pond ABC as three separate ponds (A,B, and C). This is 180 degrees from previous direction to GAI Consultants, but corporately, it is our understanding that we want to be able to say we are closing five ponds at PP. Let Doug or I know if you have any questions.

Regards,

John

*John A. Cima, P.E.*

Consulting Engineer

Power Generation Engineering

Dominion Resources Services, Inc.

5000 Dominion Boulevard

Glen Allen, VA 23060

(PH)804-273-3045; (FAX)804-273-2876; (CELL)804-912-7534

**From:** Doug Wight (Generation - 34)  
**Sent:** Wednesday, July 15, 2015 9:33 AM

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**To:** John Cima (Generation - 34)

**Subject:** FW: Possum Point Supplemental Info for PWCSA

FYI: Ken's comments.

**From:** Kenneth Roller (Services - 6)

**Sent:** Tuesday, July 14, 2015 8:25 PM

**To:** Scott Quinlan

**Cc:** Rick R Linker (Services - 6); Clay T Burns (Services - 6); Jeffrey R Marcell (Generation - 3); Michael A Glagola (Generation - 34); Doug Wight (Generation - 34); John Klamut; John DeBarbieri; Amelia H Boschen (Services - 6)

**Subject:** FW: Possum Point Supplemental Info for PWCSA

Scott,

Attached are my comments on the supplemental info write-up. I've also marked up the Existing Conditions flow diagram to better reflect what I think is going on at Possum right now.

**Redacted**

Jeff- I'm copying you on this to keep you in the loop.

Thanks,

Ken

**From:** Scott Quinlan [<mailto:s.quinlan@gaiconsultants.com>]

**Sent:** Thursday, July 09, 2015 3:57 PM

**To:** Jeffrey R Marcell (Generation - 3)

**Cc:** Kenneth Roller (Services - 6); Michael A Glagola (Generation - 34); Doug Wight (Generation - 34); John Klamut; John

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DeBarbieri; Amelia H Boschen (Services - 6)

**Subject:** RE: Possum Point Supplemental Info for PWCSA

Jeff:

The attached files contain the updated reference to the Oil **Water** Treatment Basin. Future documents will use the new name.

Scott

**From:** Jeffrey R Marcell (Generation - 3) [<mailto:jeffrey.r.marcell@dom.com>]

**Sent:** Thursday, July 09, 2015 1:13 PM

**To:** Scott Quinlan

**Cc:** Kenneth Roller (Services - 6); Michael A Glagola (Generation - 34); Doug Wight (Generation - 34); John Klamut; John DeBarbieri; Amelia H Boschen (Services - 6)

**Subject:** RE: Possum Point Supplemental Info for PWCSA

Thanks for the quick work Scott.

Please refer to Outfall 502 as the "Oil Water Treatment Basin", we've been trying to remove the word "waste" in public and VPDES documents.

Jeff Marcell

Environmental Supervisor

Possum Point Power Station

Ladysmith & Remington CT Sites

703-441-3813 (phone)

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**From:** Scott Quinlan [<mailto:s.quinlan@gaiconsultants.com>]

**Sent:** Thursday, July 09, 2015 12:08 PM

**To:** Amelia H Boschen (Services - 6)

**Cc:** Kenneth Roller (Services - 6); Michael A Glagola (Generation - 34); Doug Wight (Generation - 34); Jeffrey R Marcell (Generation - 3); John Klamut; John DeBarbieri

**Subject:** Possum Point Supplemental Info for PWCSA

**Importance:** High

Amelia:

Attached are the supplemental information that PWCSA requested in our meeting on July 7, 2015. Included are:

- Narrative about the flows.
- Duration of project activities and projected flow rates for wastewaters.
- Simplified process flow diagrams for:
  - Existing Conditions
  - Configuration During Construction
  - Interim Post Construction Configuration
- Description of mitigating wet weather flows.

We've also included an aerial map with outfalls and facilities labeled. Let me know if you have any questions or need any edits made. Thanks.

Sincerely,

**Scott C. Quinlan, PE**

Director – Energy Water Resources Engineering and Planning

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